Technical Manual
HKB 4

harman/kardon®

ACOUSTIC & ELECTRICAL SPECIFICATIONS:

• Nominal Impedance	8Ω
• Max Amp Power	110 watts*
• Frequency Response	80Hz – 20kHz
• Sensitivity	88dB (2.83V @ 1 meter)
• Crossover Frequency	3,400Hz

SYSTEM COMPONENTS:

• Cabinet	HKB 4 (Not for Sale)
• Grille	339267-001
• Low-Frequency Transducer	4" (102mm) Polymer-coated cone, shielded 339787-001
DC Resistance	3.9 ohms ±10%
• High-Frequency Transducer	3/4" (19mm) Titanium-laminate dome, shielded 338035-001
DC Resistance	3.0 ohms ±10%
• Crossover Network	339793-001

AURAL SWEEP TEST SPECIFICATIONS:

• System Aural Sweep Test	6.0V Input 80Hz to 20kHz
• L.F. Aural Sweep Test	5.0V Input 80Hz to 4kHz
• H.F. Aural Sweep Test	2.83V Input 3kHz to 20kHz

PHYSICAL SPECIFICATIONS:

• Dimensions (H x W x D)	10-1/2" x 6-1/2" x 8" (267mm x 165mm x 203mm)
• Weight	25.4 lb (11.6kg) Sold in Pairs

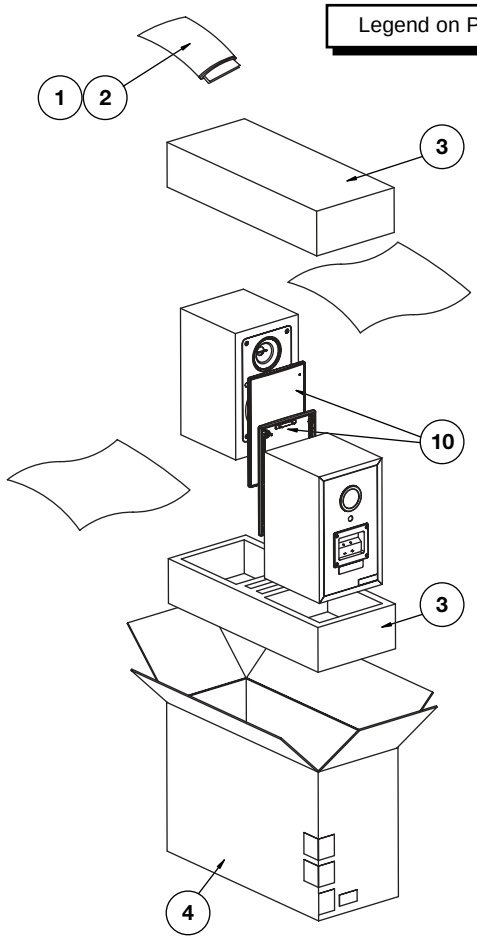
WARRANTY:

- Refer to Warranty Statement packed with each product.

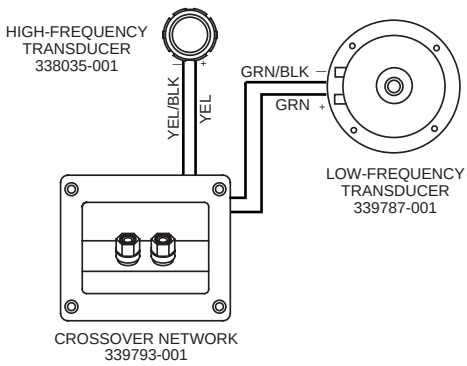
* The maximum recommended amplifier power rating will ensure proper system headroom to allow for occasional peaks. We do not recommend sustained operation at these maximum power levels.

PACKAGING

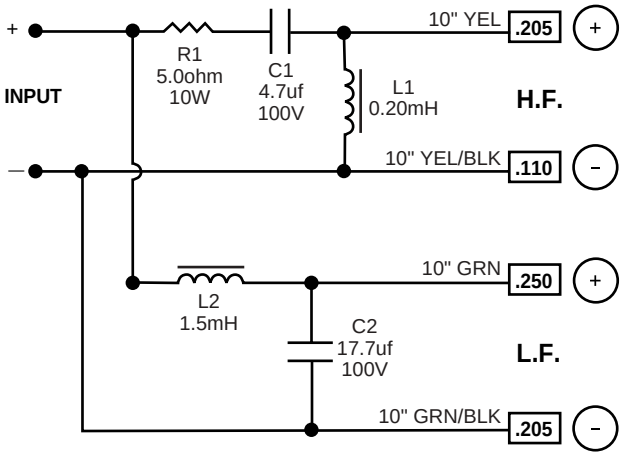
Legend on Page 2



HKB 4 WIRING DIAGRAM



HKB 4 SCHEMATIC



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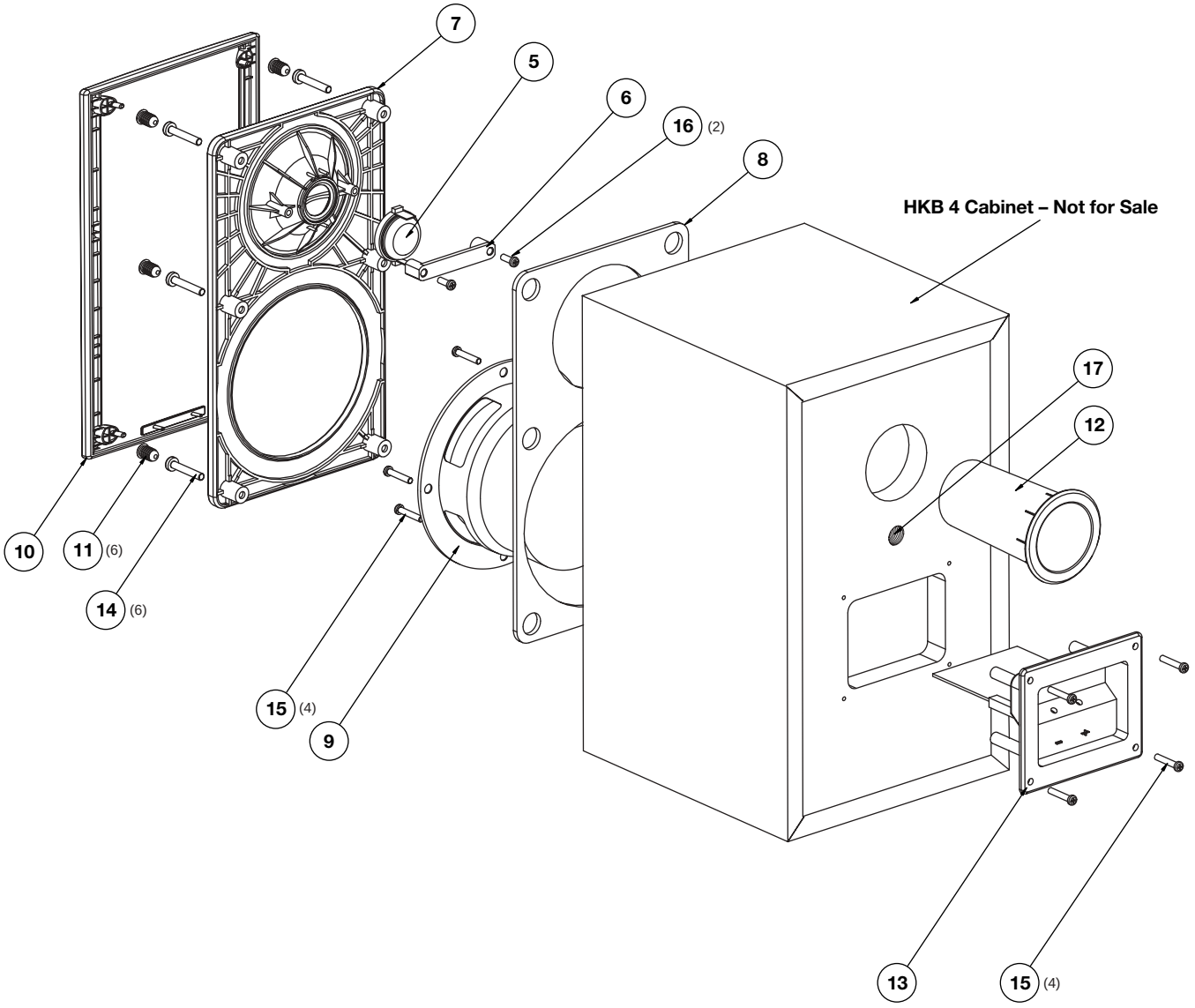
EXPLODED VIEW



ITEM NO.	DESCRIPTION	QTY.	PART NO.
1.	Owner's Manual	1	339777-001
2.	Warranty Card	1	339778-001
3.	Top & Bottom Pads	2	339780-001
4.	Outer Carton	1	339779-001
5.	Tweeter	1	338035-001
6.	Tweeter Hold-Down Bar	1	338059-001
7.	Front Faceplate	1	350704-001
8.	Faceplate Gasket	1	339772-001
9.	Woofer	1	339787-001
10.	Grille	1	339267-001

ITEM NO.	DESCRIPTION	QTY.	PART NO.
11.	Grille Retainer	6	338535-002
12.	Port Tube	1	339795-001
13.	Crossover Network	1	339793-001
14.	Screw (front faceplate) PB PPH M4 x 20mm	6	910501-020
15.	Screw (4 woofers, 4 network) PB PPH #6 x .75 BLK	8	903401-012
16.	Screw (tweeter) MS PHH H/L 6-19 x 5/8 ZNC	2	905402-010
17.	Threaded Insert 3/8 - 16	1	339700-001

TO SERVICE THE HKB 4

1. Remove the grille.
2. Remove all (6) rubber grille retainers; this can be accomplished by carefully pulling them out of their cavities with long-nosed pliers or similar tool.
3. Remove the (6) Phillips screws that are now exposed.
4. Carefully separate the front baffle, with tweeter attached, from the cabinet.